Appl. No.

: Unknown

Filed

Herewith

AMENDMENTS TO THE CLAIMS

Please amend the Claims as follows. Insertions are shown <u>underlined</u> while deletions are struck through.

1 (currently amended):

An image data processing system comprising:

an image inputting section for inputting image data;

an image processing section that performs image processing on the input image data to create image data for printing;

a first controlling section that performs controls over said image inputting section and said image processing section; and

an image transmitting section capable of simultaneously transmitting said image data for printing to a print preparing device and to an image storing device,

characterized in that wherein said image storing device (B) includes:

an image receiving section (20)-that receives said image data for printing that are transmitted from said image transmitting section (8);

a storing medium (22)-for storing the received image data; and

a second controlling section (24)-that performs controls over said image receiving section (20)-and said storing medium (22).

2 (currently amended): The image data processing system of claim 1, characterized in that wherein said system further includes an external recording section (23)-for recording said received image data into an external recording medium, and that said external recording section (23) also is controlled by said second controlling section (24).

3 (currently amended): The image data processing system of claim 1, eharacterized in that wherein said system further includes conversion processing sections (3a, 20b)—that perform a conversion process on said received image data, and is constructed so that the image data subjected to the conversion process are stored into said storing medium (22) and/or said external recording medium.

4 (currently amended): The image data processing system of claim 1, characterized in that wherein said system further includes: Appl. No. : Unknown Filed : Herewith

a first conversion processing section (3a)—that performs a conversion process on the image data for printing that are constructed in said image processing section—(3);

a second conversion processing section (20a)—that performs a conversion process on the image data for printing that are constructed in said image receiving section—(20); and

conversion process selecting means (7a)—for selecting either one of said first conversion processing section (3a)—and said second conversion processing section—(20a).

5 (original): The image data processing system of claim 3, wherein said conversion process includes a process for enlarging or diminishing the size of the image data.

6 (currently amended): The image data processing system of claim 1, characterized in that wherein said system further includes process mode selecting means (7b)—capable of selecting all of or any part of a mode for performing a process of preparing a picture print, a mode for performing a process of storing the image data into a hard disk-(22), and a mode for performing a process of writing the image data into a CD-R.

7 (currently amended): The image data processing system of claim 6, characterized in that wherein said process mode selecting means (7b)—is capable of selecting a mode for storing the image data into the image storing device (B)—without performing a conversion process on the image data.